Amendments to the Specification:

Please amend paragraphs [0009] and [0018], as shown below.

[0009] It is one aspect of the present invention to provide a plurality of reflectors ~~reflector~~ and a reflective LCD having the plurality of reflectors ~~reflector~~. The reflective LCD includes a substrate, the plurality of reflectors ~~a reflector~~ on the substrate, gate lines, source lines, and transistors. The gate lines and the source lines ~~line~~ cross each other to define a plurality of pixel regions on the substrate ~~region~~. ~~The reflector~~ In each of the pixel regions is disposed in one of the reflectors that are ~~the pixel region and~~ configured to reflect light ~~lights~~. Each ~~The~~ reflector includes a flat portion and a convex/concave portion.

[0018] The present invention provides a plurality of reflectors ~~reflector~~ and a reflective LCD having the plurality of reflectors ~~reflector~~. In one embodiment, Fig. 1 illustrates an exemplary reflective LCD 100, which includes a first substrate 10, a plurality of reflectors ~~reflector~~ 15 on the first substrate 10, a plurality of gate lines 32, a plurality of source lines 34, and a plurality of transistors 36. The gate lines 32 and the source lines 34 cross each other to define a plurality of pixel regions ~~region~~ 30. ~~The reflector 15 is disposed within the pixel region 30 and configured to reflect lights.~~ Within each pixel region 30 is disposed a reflector 15 that is configured to reflect light. Each ~~The~~ reflector 15 includes a flat portion 11 and a convex/concave portion 13.